

Specifications

Model	395		4490		4590	
Blade Spacing	9" (230 mm)		8" (203 mm)		9" (230 mm)	
Width, working*	11' 6", 14' 6", 16', 18' 6", 20' (3.5 - 6.0 m)		11' 6", 14' 6", 16' 6", 18', 19' 6" (3.5 - 5.9 m)		28.0' to 40.5' (8.5 to 12.3 m)	
Width, transport	13' - 21' 6" (4.0 - 6.6 m)		13' - 21' (4.0 - 6.4 m)		18' (5.5 m)	
Height, transport	N/A				12' 4" to 18' 1" (3.76 to 5.51 m)	
Weight	350+ lb/ft (521 kg/m)				500 lb/ft Class (227 kg)	
Horsepower required	4.5 - 6.0 hp/ft (11 - 15 kW/m)†		5.0 - 7.0 hp/ft (12 - 17 kW/m)†		4.0 to 5.5 DBHP/foot (3.0 to 4.1 kW per 305 mm)†	
Structure						
Frame	Welded, 4" x 4" (102 x 102 mm) tubular steel frame			4" x 4" x .375 (102 x 102 x 9.5 mm) wall tubing		
Bearings	211 WSS series					
Gang angle	"20° / 21° / 22° / 23° front			20° front / 17° rear		
Gang shaft	1-15/16" (49 mm) high carbon steel, torqued to 3200 ft-lb (4340 Nm)					
Blades						
Blades, smooth	22" x 1/4" (560 x 6.5 mm) (P)					
Blades, notched/smooth	22" x 9/32" (560 x 7 mm) (N)	1) 22" x 9/32" (560 x 7 mm) (N) 2) 24" x 9/32" (610 x 7 mm) (P) 3) 24" x 5/16" (610 x 8 mm) (P,N)	22" x 9/32" (560 x 7 mm) 24" x 9/32" (610 x 7 mm) 24" x 5/16" (610 x 8 mm)	22" x 9/32" (560 x 7 mm) 24" x 9/32" (610 x 7 mm) 24" x 5/16" (610 x 8 mm) 26" x 5/16" (660 x 8 mm)	22" x 9/32" (560 x 7 mm) 24" x 9/32" (610 x 7 mm) 24" x 5/16" (610 x 8 mm)	22" x 9/32" (560 x 7 mm) 24" x 9/32" (610 x 7 mm) 24" x 5/16" (610 x 8 mm)
Features						
Tires, main frame	(2) 11L x 15 FI (11.5' -14.5' sizes)			(4) 11L x 15 FI 28' to 35.5' - L/R 'D' / (4) 11L x 15 FI 38' to 42' - L/R 'F'		
Tires, wing frame	N/A			(2) 11L x 15 FI 28' to 35.5' - L/R 'C' / (4) 11L x 15 FI 38' to 42' - L/R 'C'		
Depth control	Single Cylinder System C/W Depth Stop Segments					
Hitch	Auto-leveling, full floating hitch					

*w/24" blades

† Depends on working depth, soil type, field speed, etc.

Model	6650		6650NT	
Blade Spacing	10.5" (267 mm)		9" (230 mm)	
Width, working*	25', 29', 32', 35' 6" (7.6 - 10.8 m)		15' 11", 18' 10", 21' 10", 23' 3" (4.9 - 7.1 m)	
Width, transport	17' 6" (5.4 m)		9' 6" (2.9 m)	
Height, transport	11' 6" - 15' 11" (3.5 - 4.9 m)		12' 1" - 15' 8" (3.7 - 4.7 m)	
Weight	600+ lb/ft (892 kg/m)		650+ lb/ft (970 kg/m)	
Horsepower required	6.0 - 8.0 hp/ft (15 - 20 kW/m)†		6.0 - 8.0 hp/ft (15 - 20 kW/m)†	
Structure				
Frame	Welded, 6" x 4" (152 x 102 mm) tubular steel frame		Welded, 4" x 4" (102 x 102 mm) and 6" x 4" (152 x 102 mm) tubular steel frame	
Bearings	410 WSS series c/w triple lip seal, opt. T2-215 series			
Gang angle	20° front / 17° rear		23° / 20° / 17° front 20° / 17° / 14° rear	
Gang shaft	1-15/16" (49 mm) high carbon steel, torqued to 3200 ft-lb (4340 Nm)			
Blades				
Blade sizes, notched/smooth	26" x 5/16" (660 x 8 mm) (P)		24" x 5/16" (610 x 8 mm) (P)	
Features				
Tires, main frame	(4) 12.5L x 15 FI		(2) FS24-380/55R16.5 (16' and 19' units)	
Tires, wing frame	(4) FS24-380/55R16.5 - OPTN.		(2) FS24-440/55R18 (21' and 23' units)	
Depth control	3-cylinder series system c/w depth stop segments OPTN: Hydraulic Single Point Depth Control		Single Cylinder System C/W Depth Stop Segments	
Hitch	Auto-leveling, full floating hitch			

* w/24" blades

† Depends on working depth, soil type, field speed, etc.

Specifications

Model	8700	
Blade Spacing	10.5" (267 mm)	12" (305 mm)
Width, working*	25', 26' 6", 29', 32', 35' 6", 38' 6" (7.6 - 11.7 m)	24', 26', 30' 6", 36', 6", 38' 6" (7.3 - 11.7 m)
Width, transport	17.5' (4.4 m)	17.5' (4.4 m)
Height, transport	12' 7" to 19' 1" (3.84 to 5.82 m)	10' 9" - 17' 5" (3.3 to 5.3 m)
Weight	700 lb/ft Class (318 kg)	700+ lb/ft (1042 kg/m)
Horsepower required	7.0 - 9.0 hp/ft (17 - 22 kW/m)†	
Structure		
Frame	Welded, 8" x 4" (203 x 102 mm) tubular steel frame	
Bearings	T2-215 series trunnion mounted	
Gang angle	21° front / 19° rear	
Gang shaft	1-15/16" (49 mm) high carbon steel, torqued to 3200 ft-lb (4340 Nm)	
Blades		
Blade sizes, notched/smooth	1) 26" x 5/16" (660 x 8 mm) (N) 2) 26" x 3/8" (660 x 9 mm) (P,N) 3) 28" x 3/8" (711 x 9 mm) (P,N)	28" x 3/8" (711 x 9 mm) (N)
Features		
Tires, main frame	(4) FS24 380/55R16.5	
Tires, wing frame	(4) 12.5L x 15 FI (4) FS24-380/55R16.5 - OPTN	
Depth control	3-cylinder series system c/w depth stop segments OPTN: Hydraulic Single Point Depth Control	
Hitch	Auto-leveling, full floating hitch	

* 8700 w/24" blades / 8700LTF w/28" blades

† Depends on working depth, soil type, field speed, etc.

Model	395	4490	4590	6650	6650NT	8700
Full floating hitch	•	•	•	•	•	•
Stone-flex hangers	•	•	•	•	•	•
Wide-pan scrapers	-	•	•	•	•	•
Furrow leveling blades (4)	•	•	•	•	•	•
Stepped down blades (2)	•	•	•	•	•	•
Steel spools	•	•	•	•	•	•
Hydraulic transport locks	-	•	•	•	•	•
Gang socket	•	•	•	•	•	•
Hitch jack	•	•	•	•	•	•
Safety lights	•	•	•	•	•	•
Safety chain & SMV sign	•	•	•	•	•	•
Bearing trash guard	-	-	-	Opt.	Opt.	•
Bearing wear plates	-	-	-	Opt.	Opt.	Opt.
Interlocking half spools	-	-	-	Opt.	Opt.	Opt.
Hydraulic hitch angle adjust	-	Opt.	Opt.	Opt.	-	Opt.
Single point depth control	-	Opt.	Opt.	Opt.	-	Opt.
Mounted harrows (3-bar)	-	-	-	-	Opt.	-
Flat bar rolling basket (12")	-	-	-	-	Opt.	-